



Pat. App. No. 10/677,772 Applicants: D. Swistak et al.

Atty No. 2313

Claims status as of November 29, 2005- proposed amendments after final rejection

1. An arch shape cross section leaching chamber having an inwardly sloped and upwardly curving sidewall running to an unperforated top; the sidewall having ~~with~~ a multiplicity of inwardly flaring slots running lengthwise along the chamber ~~perforations~~; wherein the basic axes of the ~~slots~~ perforations slope downwardly as the axes run from the inside to the outside of the chamber sidewall; ~~and, wherein the exterior sidewall opening height of the perforations is sufficiently large to enable entry of soil which abuts the sidewall during use.~~

2. (cancelled)

3. (cancelled)

4. (cancelled)

5. (previously presented) The chamber of claim 4, wherein said included angle of flare is between 2 and about 12 degrees.

6. (cancelled)

7. (currently amended) A ~~one-piece~~ molded arch shape cross section leaching chamber having an inwardly curving sidewall running upwardly to the top; the sidewall having ~~with~~ a multiplicity of inwardly flaring perforations, wherein the basic axes of the perforations slope downwardly, from the inside to the outside of the chamber sidewall; the chamber having a base flange with an upwardly extending lengthwise fin; and, wherein the extension of the downwardly sloping ~~the~~ basic axes of at least some of said multiplicity of perforations intersects said fin.

8-17. (cancelled)